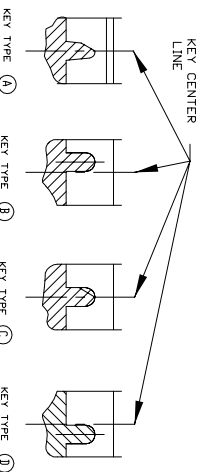
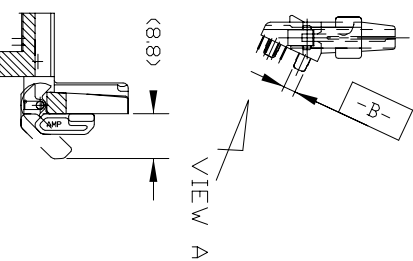


NOTES:

- △ MATERIAL HOUSING & EJECTOR LEVER L.C.P(HIGH TEMP THERMO PLASTIC) UL 94V-0(NATURAL (LEVER)BLACK) CONTACT:PHOS-BRZ
- △ FINISH:CONTACT AREA:0.0003 MIN GOLD ON 0.0013 MIN ALL OVER NICKEL. SOLDERING AREA:0.001 MIN TIN.
- 3. MODULE KEY POSITION OF CONNECTOR SEE TABLE.



KEYING TYPE  
SECT W-W & SECT V-V  
(SCALE 2-1)

NO	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V
3	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V
2.6	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V	RESERVED 5.0V	RESERVED 3.3V
REMARKS (POWER SUPPLY)						
±0.3	EJECTOR LEVER MOUNT SIDE					
±0.3	EJECTOR LEVER MOUNT SIDE					

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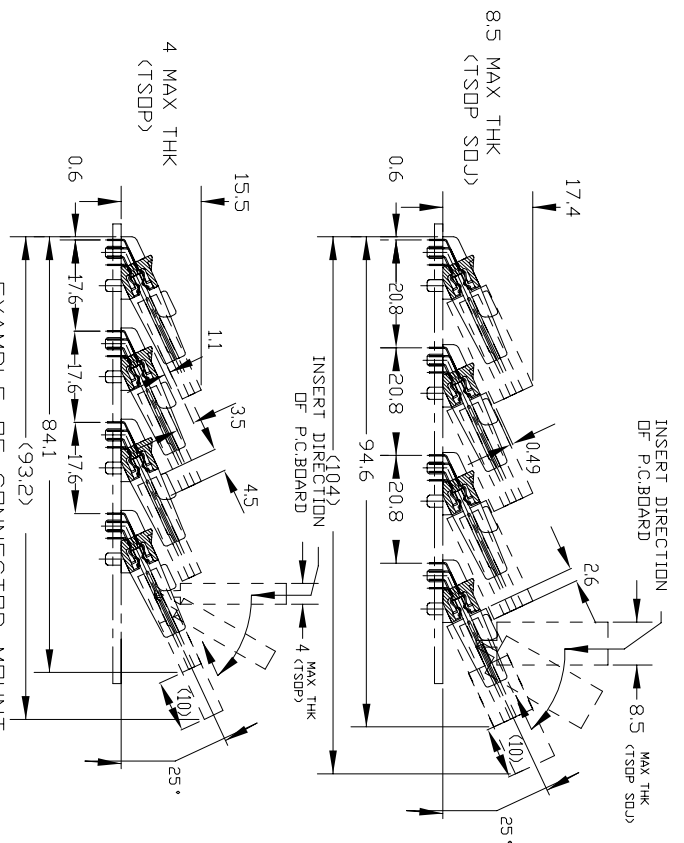
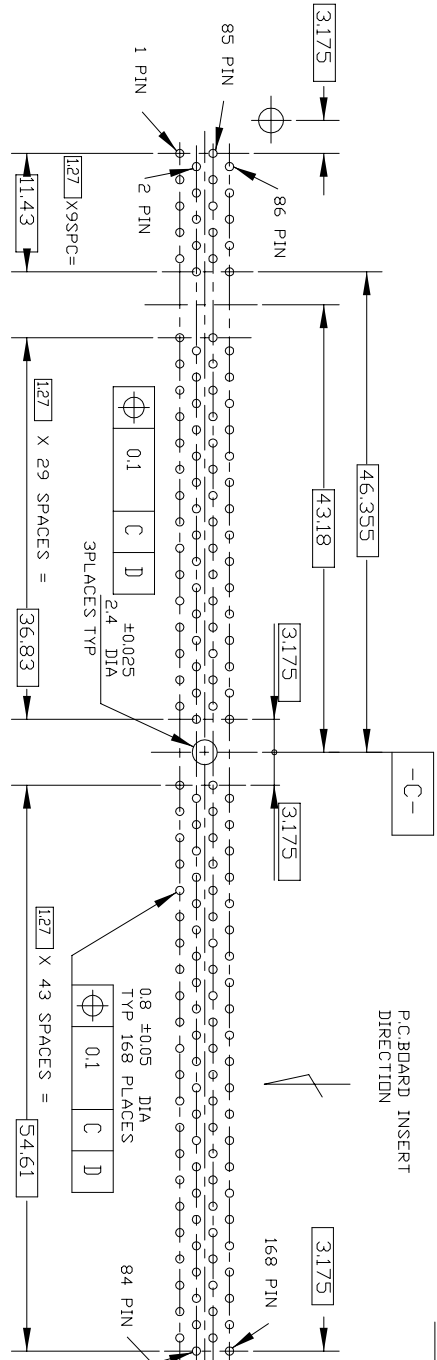
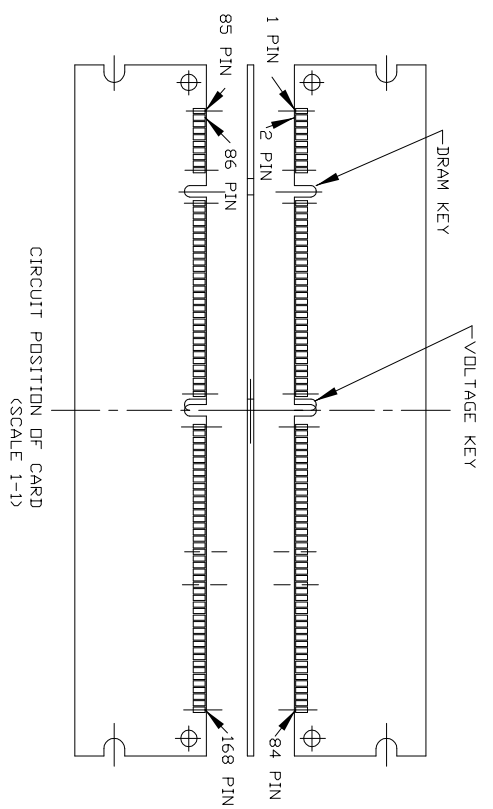
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Tyco Electronics AMP KK  
Kawasaki, Japan

(MATERIAL)	(FINISH)	(INSULATION DIA)	(NAME)	(GENERAL TOLERANCES)	(SCALES)	(REV)	(SHEET)
SEE NOTE	SEE NOTE		LDW PROFILE M64 CARD EDGE CONNECTOR SLANT(25 * ) TYPE. (FOR 8 BYTE DIMM RESERVED TYPE)	0-10 ±0.2 10-30 ±0.3 30-100 ±0.3 1-1	B J	0	1 OF 3

LTR	DR	CHK	DATE	CHK	DATE	CHK
0	DR	CHK	20-APR-95	DR	20-APR-95	AMP
1	DR	CHK	20-APR-95	DR	20-APR-95	AMP
2	DR	CHK	20-APR-95	DR	20-APR-95	AMP
3	DR	CHK	20-APR-95	DR	20-APR-95	AMP
4	DR	CHK	20-APR-95	DR	20-APR-95	AMP
5	DR	CHK	20-APR-95	DR	20-APR-95	AMP

SECT X-X  
(SCALE 4-1)

(CUSTOMER DRAWING)



RECOMMENDED P.C. BOARD HOLE LAYOUT  
(CONNECTOR MOUNTING SIDE)  
P.C. BOARD THK 1.6 ±0.1

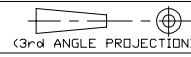
SEE SHEET 1 OF 3

LTR	REVISION RECORDED	DR	CHK	DATE	CHK

(WIRE RANGES)	(INSULATION DIA)	(NAME)	(GENERAL TOLERANCES)	(SCALE)	(REV)	(SHEET)
mm (AVG - )	mm Ø	LDW PROFILE M64 CARD EDGE CONNECTOR, SLANT (S) TYPE. (FOR 8 BYTE DIMM RESERVED TYPE)	0-10 ±0.2 10-30 ±0.25 30-50 ±0.3 ANGLES ±0.5	B J	0	2 OF 3
(MATERIAL)	(FINISH)	(INSULATION DIA)	(GENERAL TOLERANCES)	(SCALE)	(REV)	(SHEET)

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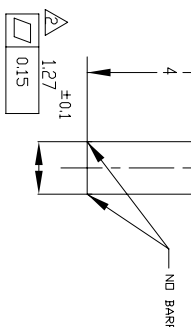
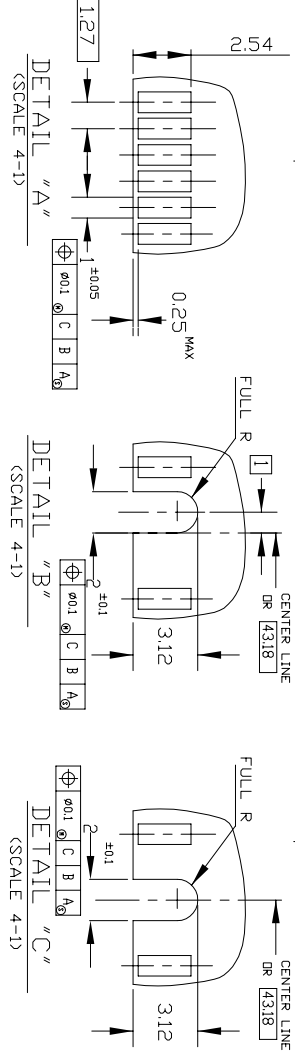
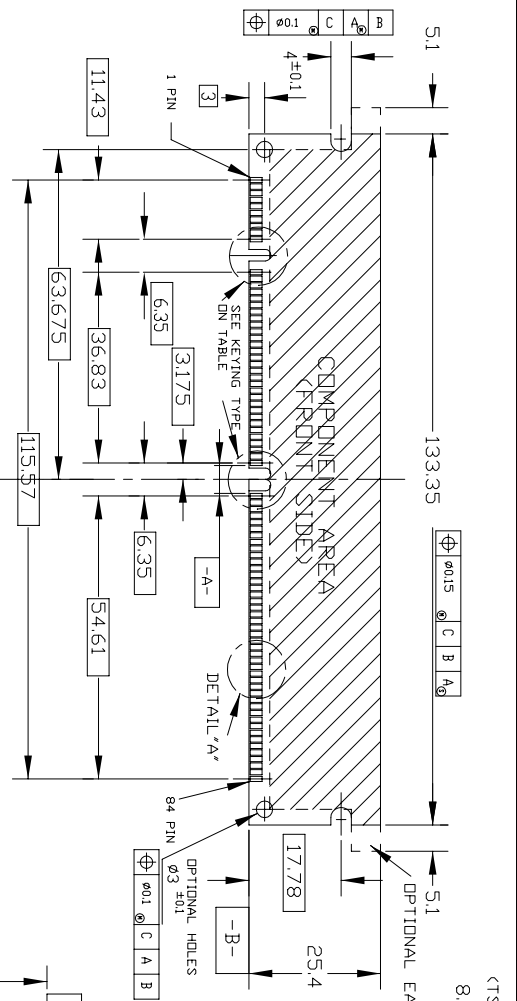


METRIC

PROJ. NO. 696-105

DIMENSIONS IN MM. DO NOT SCALE PRINT

AMP-010-3C  
REV.3/793



DETAIL "D" (SCALE 8-1)

RECOMMENDED MATING BOARD CONFIGURATION

RESERVED 5.0V	ND84168 SIDE	DETAIL "D"	DETAIL "B"	168	2-5353476-1
RESERVED 3.3V			DETAIL "C"	1	-2
RESERVED 5.0V	ND84168 SIDE		DETAIL "B"	1	1-5353476-1
RESERVED 3.3V			DETAIL "C"	1	-2
RESERVED 5.0V	ND185 SIDE	DETAIL "D"	DETAIL "B"	168	5353476-1
REMARKS (POWER SUPPLY)	EJECTOR LEVER MOUNT SIDE	KEYING TYPE	VOLTAGE KEY	PDS	CONNECTOR PART ND.

- NOTES:
- TOLERANCES ON ALL DIMENSIONS  $\pm 0.13$  UNLESS OTHERWISE SPECIFIED.
  - P.C.B. BOARD THICKNESS APPLIES ACROSS TABS AND INCLUDES PLATING AND/OR MATALIZATION.
  - FINISH OF PAD : GOLD PLATING 0.00076 MIN OVER NI PLATING 0.002 MIN.

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SEE SHEET 1 BE 3

LTR	(REVISION RECORDED)	DR	CHK	DATE	CHK

(WIRE GAUGE)	(INSULATION DIA.)	(NAME)	(GENERAL TOLERANCES)	(SCALE)	(REV.)	(SHEET)
mm (AWG - )	mm $\phi$	LDW PROFILE M64 CARD EDGE CONNECTOR, SLANT (25 * ) TYPE, (FOR 8 BYTE DIMM RESERVED TYPE)	0-10 ±0.2 10-30 ±0.3 30-50 ±0.3 MM	J	0	3 OF 3

(CUSTOMER DRAWING)